

ADMISSION APPLICATION FORM
for RECENT ADVANCES IN CONSERVATION GENETICS

Course Date: August 17-30, 2002

Deadline: Application package, with required attachments (see below), **must be received by March 15, 2002.** Forms should be completed in black ink or typed.

Tuition: US \$2,000 - includes housing, meals and airport (Dulles International) transfers

Family Name: _____

First/Given Name: _____ **middle initial:** _____

Gender: ☐ Female ☐ Male Citizenship: _____

Best Mailing Address: _____

City: _____ State: _____ Country: _____ Postal Code: _____

E-mail: _____ FAX # _____

Telephone (office/daytime): _____ Telephone (home) _____

I. Current affiliation: Institution _____

Status/Position: ☐ Graduate student: expected degree: _____ year _____

☐ Postdoctoral fellow - degree year: _____ ☐ Faculty ☐ Technician ☐ Other _____
describe

II. Educational & Professional background and interests (circle all that apply):

Behavioral Ecology	Bioinformatics	Botany	Conservation Biology
Cytogenetics	Ecology	Environmental Sciences	Genetics
Immunology	Marine Sciences	Molecular Biology	Population Biology
Veterinary Medicine	Zoology	Other: _____	

III. With which population genetics/phylogenetic computer programs are you familiar?

IV. How did you learn about this course? _____

V. List two references:

1. Name: _____ Affiliation to yourself: _____

Phone: _____ Fax: _____ e-mail _____

2. Name: _____ Affiliation to yourself: _____

Phone _____ Fax: _____ e-mail _____

Submit this form with the following enclosures. Check to confirm completion.

- ☐ An abbreviated Curriculum Vitae (NO MORE THAN 1 page)
- ☐ A summary or abstract of your ongoing or future research project(s) (1 page)
- ☐ A brief statement of what you expect from this course and how you will apply what you learn.

Optional

- ☐ Include a completed Financial Aid Request if you would like to request financial aid. The American Genetic Association will grant a limited number of partial scholarships.

SEND TO (mail is preferred):

Ms. Jan Martenson, Course Coordinator
LGD/NCI-Frederick,
P.O. Box B, Bldg. 560
Frederick, MD 21702-1201 USA
(FAX: 301/846-6327)